

ABSTRACT

The present invention is directed to a mobile telephone capable of successively acquiring bioindices. When plane surface where display screen serving to display guide display for operation and information is provided is caused to be casing front face as a position where bioindices can be successively measured without performing explicit acquiring operation if user uses the mobile telephone by ordinary way of use at the time of operation such as calling or mail input, etc., GSR sensors are provided at the side surface portion of the outer peripheral surface side, the corner portion and/or operation surface of operation input buttons of the telephone. In a non-foldable mobile telephone (1), GSR sensors (50a) are provided at side surface portions (14) of the outer peripheral surface side of the casing, and GSR sensors (50b) are provided at corner portions (15) of the outer peripheral surface side of the casing. Further, GSR sensors (50c) are provided on the operation surfaces of operation input buttons (12). In addition, the mobile telephone further comprises data processing sections for processing detection values which have been detected by respective biosensors, whereby a detection value judgment section (105) serves to select an optimum value from detection values which have been processed at the data processing sections.